

Influence of β -1.3-1.6glucan on the number of lymphocytes

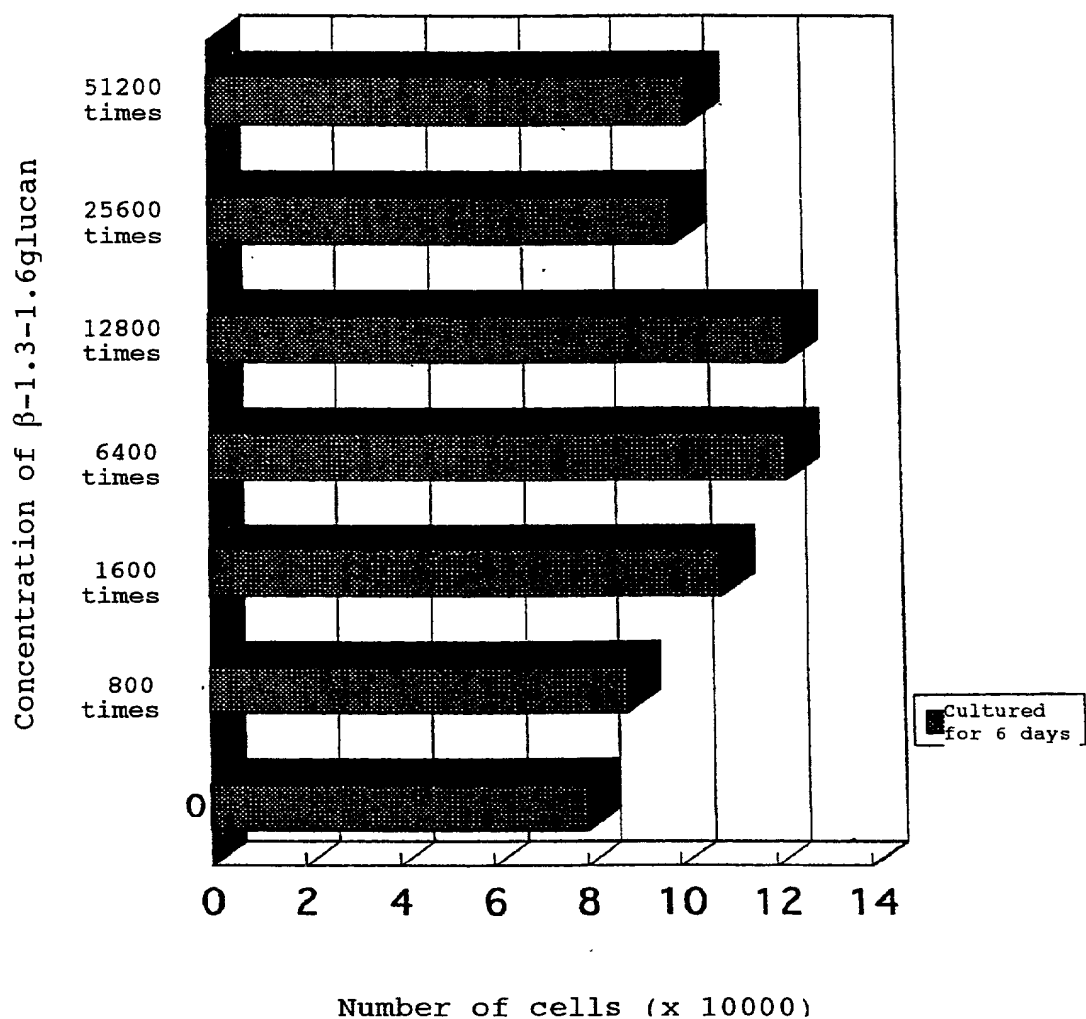
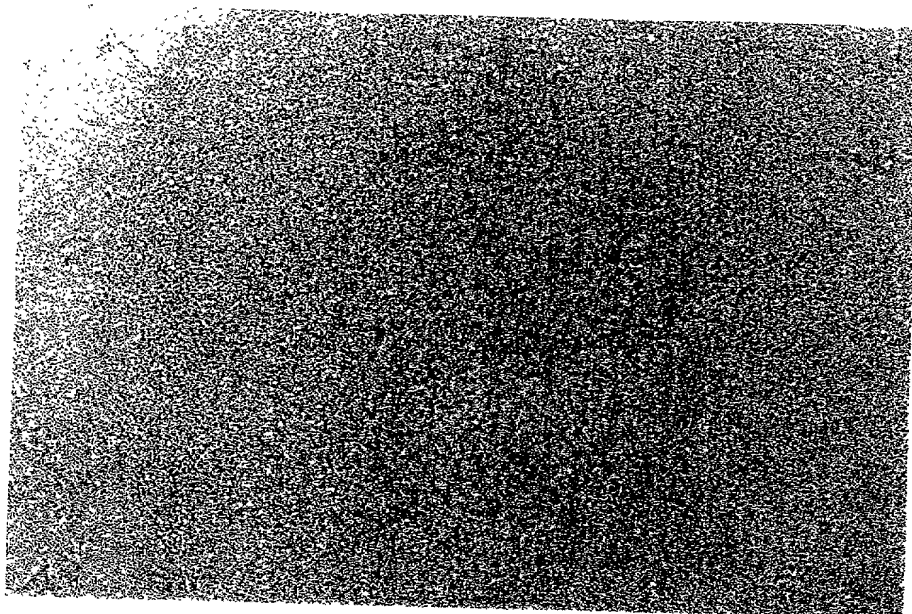
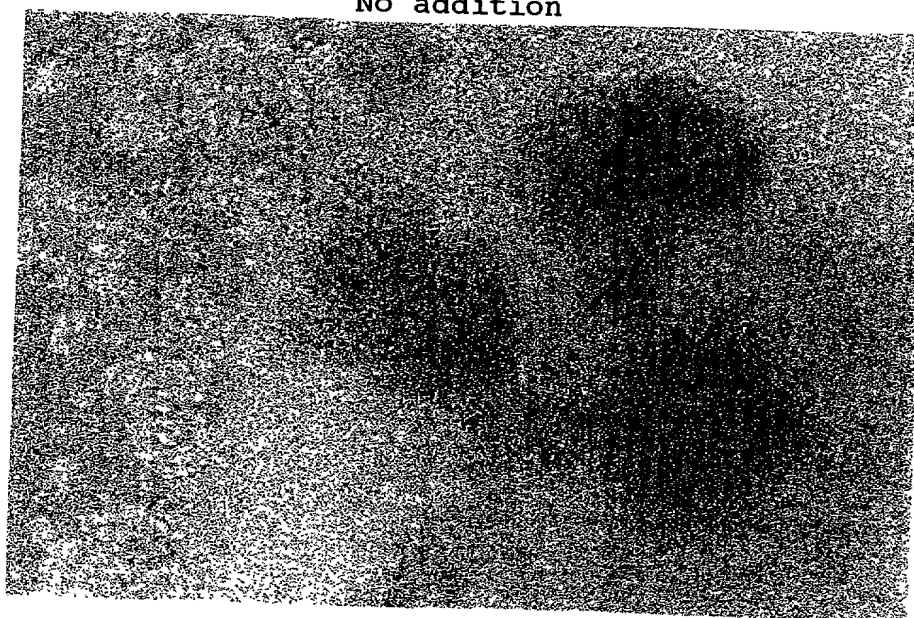


Fig.1 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the number of lymphocytes in peripheral blood



No addition



Addition with β -1.3-1.6glucan (Aureobasidium medium)

Fig.2: Photographs Morphological change of lymphocytes in peripheral blood with β -1.3-1.6glucan (Aureobasidium medium)

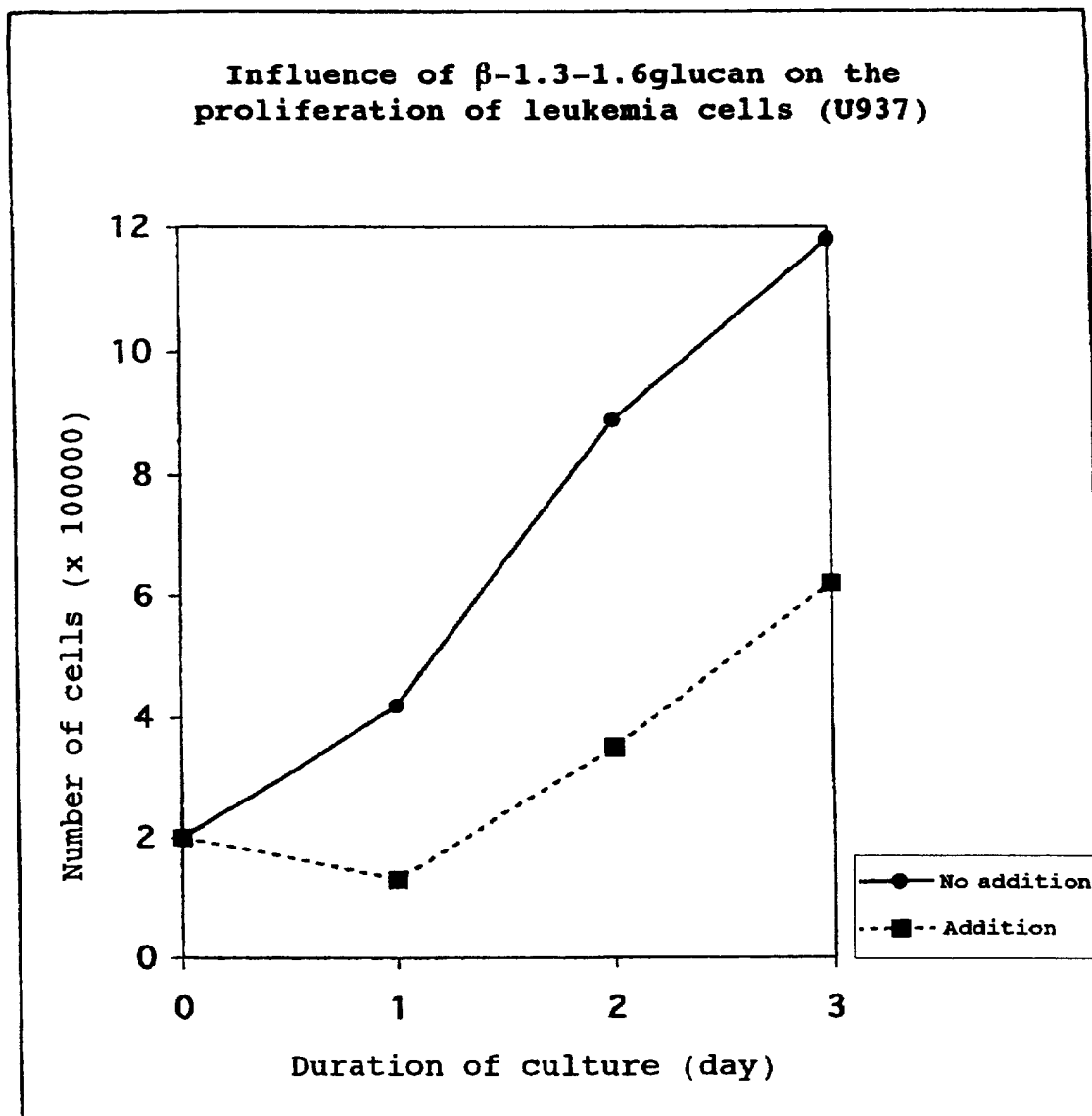


Fig.3 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the proliferation of cancer cells

Influence of β -1.3-1.6glucan on the proliferation of leukemia cells (Molt-4)

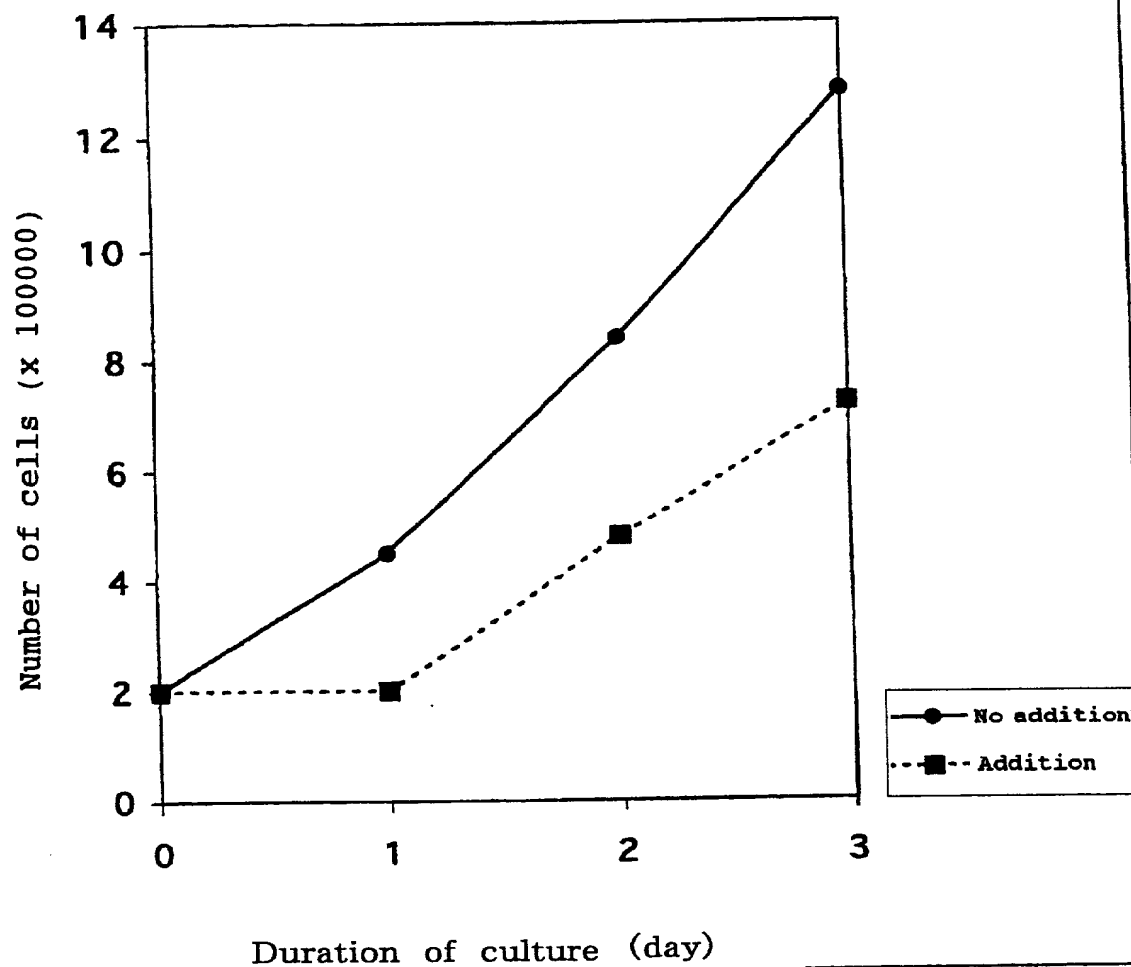


Fig.4 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the proliferation of cancer cells

Influence of β -1.3-1.6glucan on the proliferation of leukemia cells (P30/OHK)

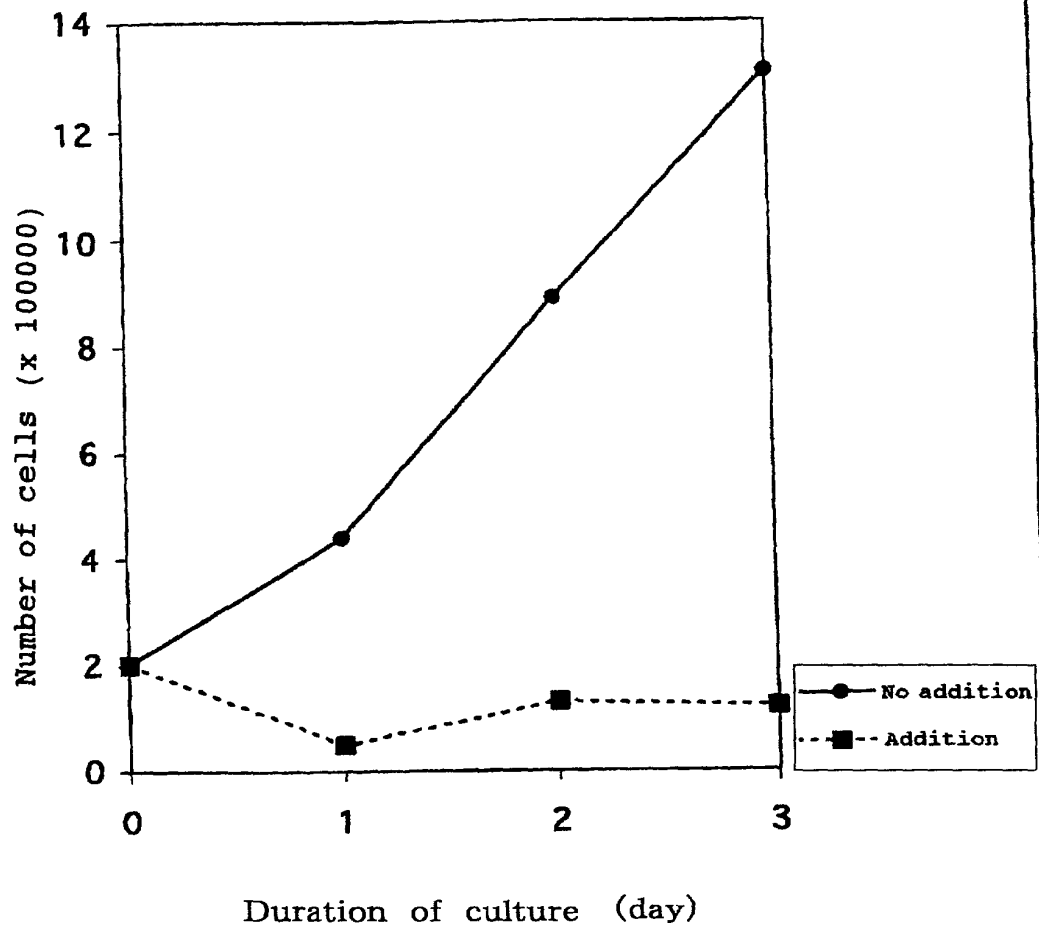


Fig.5 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the proliferation of cancer cells

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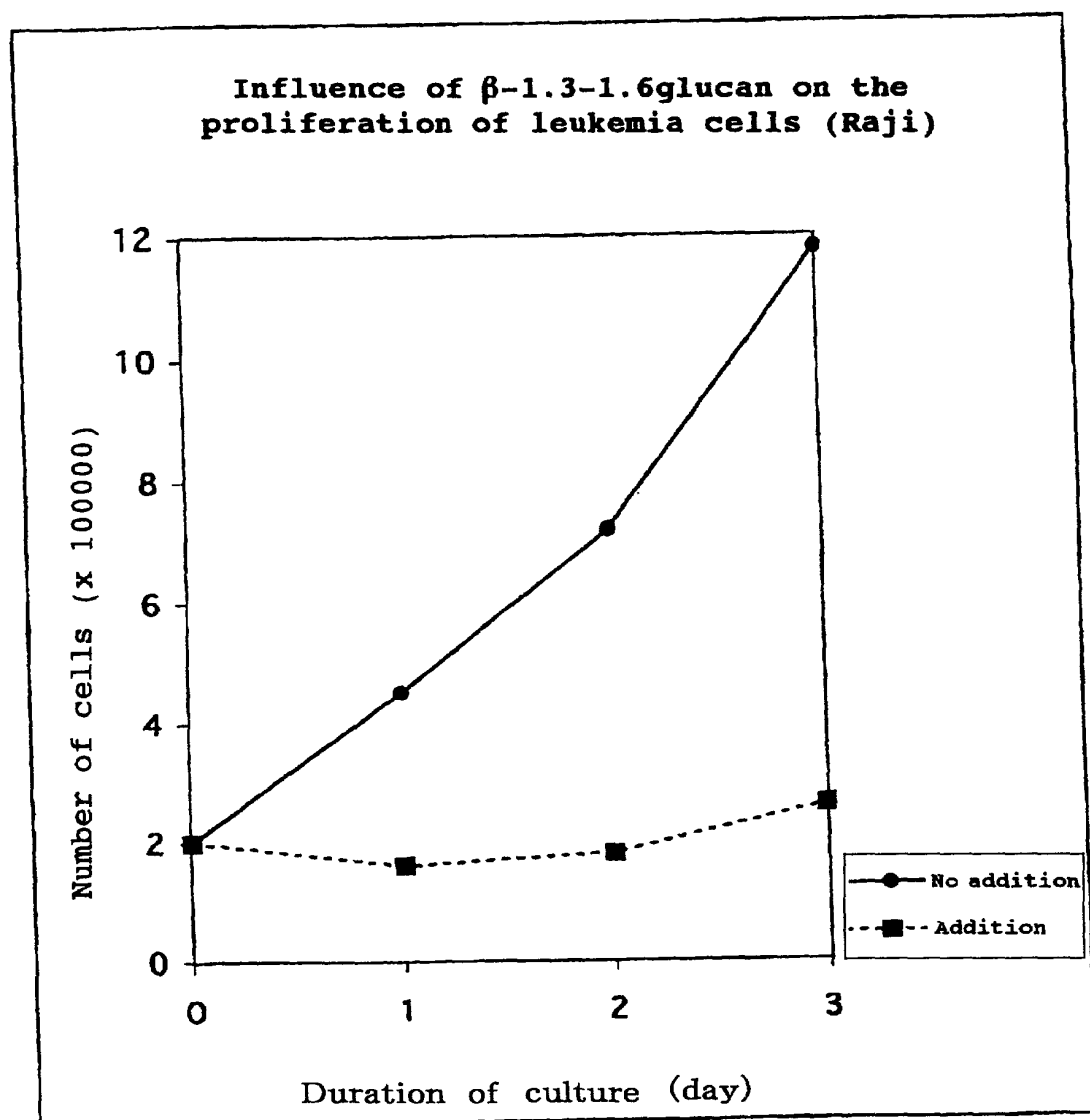


Fig.6 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the proliferation of cancer cells

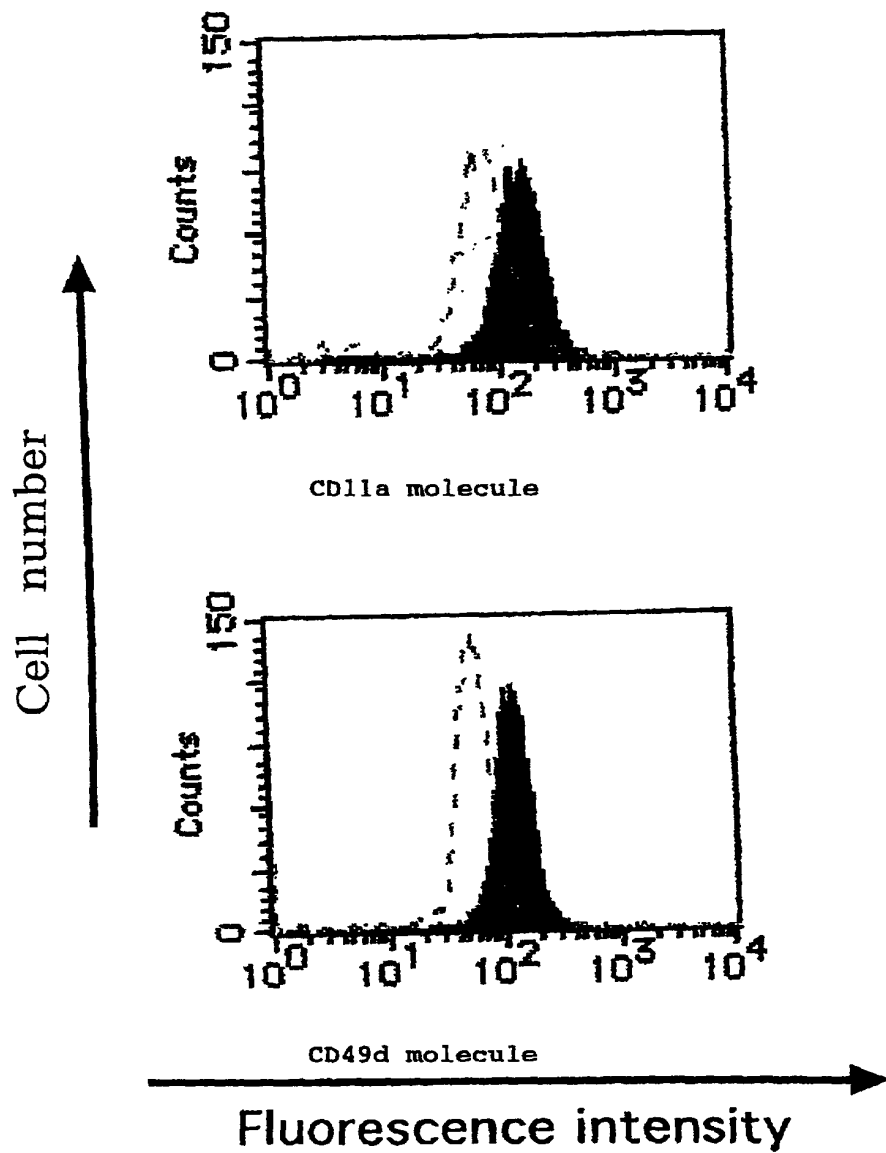


Fig.7 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the dynamics of model cell surface molecules (receptor molecules) in monocyte/macrophage system

No addition: — / Addition with β -1.3-1.6glucan (Aureobasidium medium) ---

A black and white photograph of a white glove, likely a forensic evidence item. The glove is laid flat, showing the palm side. It has five fingers. There are several dark, irregular, and somewhat smudged stains on the glove. A large, dense cluster of these dark marks is located in the center of the palm. Smaller, more distinct stains are visible on each of the four fingers. In the upper right corner of the glove, the letters "SCD" are printed in a bold, sans-serif font. The background is dark and indistinct.

Fig.8 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the environmental microbes (proliferation)

Fig.8 Influence of β -1.3-1.6glucan (Aureobasidium medium) on the environmental microbes (proliferation)